



ABSTRACT

The Bingo Caddy is a lightweight, portable, storage, organization, and functional device that creates an ergonomic surface suitable for reading, writing, and drawing and is especially suitable for the playing of Bingo. The device consists of a hinged top and bottom with an offset latch and handle.

In transporting and storing supplies and items, there are lock-in wells in the interior of the bottom section. In organizing and using the device, the top portion is sloped to facilitate viewing and marking the sheets/cards, is large enough to hold multiple cards, and has wells on the upper portion of the top sized to accommodate supplies, beverages and personal items during use. The bottom portion is equipped with a lip that fits over the edge of a table or other flat surface and secures the device. The units can be manufactured to weigh less than 5 pounds and in colors.

The body of the device has a handle affixed to the exterior surface. The top and the bottom pieces interlock and are attached with a spring latch. The simple design eliminates the need for any assembly by the user and facilitates the manufacture and distribution of the product at a lower cost.



ABSTRACT

This invention relates to lightweight, affordable, portable devices for assisting in the playing of Bingo and in providing ergonomic surfaces for reading, writing, drawing, and other activities that require a slanted surface, secure interior storage wells, and exterior utility wells.